

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. – 12. (Cancelled)

13. (Currently Amended) A substrate for an electro-optical device, comprising:
a substrate;

a base layer formed on the substrate, the base layer having an edge that defines a boundary thereof as viewed in plan, ~~and a plurality of at least one of concave portions and convex portions on a surface thereof, and a flat section disposed between the edge and the plurality of at least one of concave portions and convex portions, the flat section is free of the concave and convex portions;~~ and

a reflecting layer formed on the base layer and having a light reflecting property,

wherein all of the plurality of the at least one of concave portions and convex portions ~~[[is]]~~ are separated from the edge of the base layer by the flat section by a predetermined distance in a range of 4 μm to 12 μm .

14. (Currently Amended) The substrate for an electro-optical device according to claim 13,

further comprising an aperture including a light transmitting portion for transmitting light in the base layer,

~~wherein the plurality of the at least one of the concave portions and convex portions is formed so as not to extend to an edge of the aperture, and~~

wherein the reflecting layer is disposed in a portion excluding the aperture

on the surface of the base layer.

15.-16. (Cancelled)

17. (Original) An electro-optical device, comprising:

the substrate for an electro-optical device according to claim 13;

a counter substrate that faces the substrate for the electro-optical device;

and

an electro-optical material disposed between the substrate for the electro-optical device and the counter substrate.

18. (Original) The electro-optical device according to claim 17, comprising:

a first electrode disposed on the substrate for the electro-optical device;

and

a second electrode disposed on the counter substrate,

wherein the electro-optical material is a liquid crystal and the liquid crystal is disposed between the first electrode and the second electrode.

19. (Original) An electronic apparatus comprising the electro-optical device according to claim 17 as a display unit.

20. – 25. (Cancelled)

26. (Currently Amended) A substrate for an electro-optical device, comprising:

a base layer formed on the substrate, the base layer including a surface with a flat section and a section with;

a plurality of at least one of concave portions and ~~a plurality of~~ convex portions ~~on a surface of the base layer~~, all of the plurality of the concave portions and the plurality of convex portions being spaced apart from an edge of the base layer by the flat section; and

a light reflecting layer ~~on~~ over the base layer, ~~the light reflecting layer having a flat section and a section with a plurality of at least one of concave portions and convex portions that correspond to the flat section and the plurality of at least one of concave portions and convex portions of the base layer~~, the light reflecting layer completely covering the flat section of the base layer;

~~wherein all of the plurality of the concave portions and the plurality of convex portions are spaced apart from an edge of the base layer.~~

27. (Previously Presented) The substrate according to claim 13, wherein the edge of the base layer defines an internal boundary of the base layer as viewed in plan.

28. (Previously Presented) The substrate according to claim 13, wherein the edge of the base layer defines an external boundary of the base layer as viewed in plan.

29. (Currently Amended) An apparatus for an electronic device comprising:
a substrate;
a base layer on the substrate, said base layer having an upper surface and peripheral edges defining an outer boundary of the base layer;
the upper surface of the base layer having ~~a first~~ an array of concave portions and ~~a second~~ an array of convex portions;
a flat section disposed between the edges and both the concave portions and the convex portions, the flat section is free from both the convex portions and the

concave portions, the flat section separates the concave and convex portions from the edges by a distance in a range of 4 μ m to 12 μ m; and

~~the first array of concave portions being located completely inboard of the edges of the base layer; and~~

a light reflecting layer on the upper surface of the base layer.